

MBI COMMON AREAS SUPERVISION SELF-ASSESSMENT

Name Date		
Setting Hallway Entrance Cafeteria Time Start		
Playground Other Time End		
Tally each Positive Student Contacts Total #		
Tally each Negative Student Contacts Total # To calculate, divide # positives by # of the calculate in the contact of Positives To Negative Student Contacts Total # To calculate, divide # positives by # of the calculate in the		: 1
Did I have at least 4 positive for 1 negative student contacts? -Variety of contact forms?	Yes	No
2. Did I move throughout the area I was supervising? -Obvious, positive, interactive, unpredictable?		No
3. Did I frequently scan the area I was supervising? -Head up, eye contact, overt body position?		No
4. Did I positively interact with most of the students in the area? -Variety of interaction types (social positives and school-wide acknowledgments), variety of students, quick, noticeable, publicly appropriate?		No
5. Did I handle most minor rule violations quickly and quietly? -Privately, neutrally?		No
6. Did I follow school procedures for handling major rule violations? -Quickly, by the book, business-like, disengage, precorrect for next occurrence?		No
7. Do I know our school-wide expectations (positively stated rules)?	Yes	No
8. Did I positively acknowledge at least 5 different students for displaying our school-wide expectations? -Individualized, informative, sincere?		No
Overall active supervision score: 7-8 "yes" = "Super Supervision" 5-6 "yes" = "So-So Supervision" <5 "yes" = "Improvement Needed"	# Yes	



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Action Planning

The purposes of this assessment are to (a) determine the extent to which effective common area management practices are in place and (b) develop an action plan for enhancement/maintenance based on this information. This assessment and action plan can be completed as a "self-assessment" or by an observer.

- 1. Pick a typical common area setting that has a specific learning outcome/objective.
- 2. During the activity, count number of positive and negative student contacts that occur during the activity.
- 3. After the activity,
 - a. Sum the number of positive and negative contacts and calculate the ratio of positive to negative contacts.
 - b. Assess whether each common area management practice was evident.
 - c. Sum the number of "yes" to determine overall common area management score.
 - d. Based on your score, develop an action plan for enhancement/maintenance.

Action Plan		
#	Current Level of Performance	Enhancement/Maintenance Strategies What? When? How? By When?